

FILE 'MEDLINE, EMBASE, SCISEARCH, BIOSIS, CAPLUS' ENTERED AT 14:34:16 ON  
30 SEP 2003

L1 2339 S MONOCLONAL ANTIBOD### (4A) (FUSED OR FUSE OR FUSING OR FUSION  
L2 55 S (L1 AND TOXI# ) NOT PY>1995  
L3 25 DUP REM L2 (30 DUPLICATES REMOVED)  
L4 34 S (L1 AND CD4) NOT PY>1995  
L5 33 S L4 NOT L2  
L6 18 DUP REM L5 (15 DUPLICATES REMOVED)  
L7 6 S (L1 AND ADENOVIR#####) NOT PY>1995  
L8 2 DUP REM L7 (4 DUPLICATES REMOVED)  
E FELL H/AU  
L9 178 S E3,E9-E12,E21-E22  
L10 34 S L9 AND ANTIBOD#### AND (FUSED OR FUSE OR FUSION OR FUSING)  
L11 17 S L10 NOT PY>1995  
L12 7 DUP REM L11 (10 DUPLICATES REMOVED)  
L13 5087 S ANTIBOD### (4A) (FUSED OR FUSE OR FUSING OR FUSION) NOT PY>19  
L14 20 S L13 AND ADENOVIR#####  
L15 7 DUP REM L14 (13 DUPLICATES REMOVED)  
L16 31 S IMMUNOTOXIN AND ADENOVIR#####  
L17 21 S L16 NOT PY>1995  
L18 11 DUP REM L17 (10 DUPLICATES REMOVED)  
L19 114 S IMMUNOTOXIN AND GENE THERAPY  
L20 28 S L19 NOT PY>1995  
L21 21 DUP REM L20 (7 DUPLICATES REMOVED)  
L22 17 S L10 NOT L11  
L23 8 DUP REM L22 (9 DUPLICATES REMOVED)

# WEST Search History

DATE: Tuesday, September 30, 2003

## Set Name Query

side by side

## Hit Count Set Name

result set

*DB=USPT,PGPB,DWPI; PLUR=YES; OP=ADJ*

L53	L52 not l49	35	L53
L52	l46 same cd4 and l41	37	L52
L51	L50 and l1 and l41	342	L51
L50	immunotoxin	4698	L50
L49	L48 and l1	42	L49
L48	L47 and l46 same (interleukin or il\$2 or tnf)	153	L48
L47	L46 and l41	4630	L47
L46	monoclonal antibod\$3 with (fused or fuse or fusion or fusing)	10834	L46
L45	L43 and l1	113	L45
L44	L43 and l1	113	L44
L43	L42 and (l27 same toxin)	340	L43
L42	L41 and l27	5813	L42
L41	@ad<19950913 or l4	7685275	L41
L40	L9 and (multimer\$3 same adenovir\$)	9	L40
L39	L9 and multimeric	390	L39
L38	polycistron\$2 and L9	92	L38
L37	5817767	4	L37
L36	L9 and (il12 or il-12 or interleukin 12) same adenovir\$3	18	L36
L35	L9 and (il12 or il-12 or interleukin 12)	262	L35
L34	L33 and L9	95	L34
L33	fc receptor with igg\$1	2263	L33
L32	L27 same cytokine receptor	60	L32
L31	L29 and L9	56	L31

L30	L29 and l9L29	0	L30
L29	L27 same (L21 or (il1 or il-1) adj receptor or il-1r)	307	L29
L28	L27 and L9	1429	L28
L27	(antibod\$3 or immunoglobulin or ig\$2) near3 (fusion or chimer\$2 or bispecific)	19107	L27
L26	L20 not L23	65	L26
L25	l20L23	0	L25
L24	l20L23	0	L24
L23	L22 and L9	42	L23
L22	L21 with (immunoglobulin or IG\$3)	552	L22
L21	(tnf or tumor necrosis factor) adj receptor or tnfr or tnfr	3458	L21
L20	L19 and L9	88	L20
L19	soluble adj ((tnf or tumor necrosis factor) adj receptor or tnfr) or stnfr or stnfr	990	L19
L18	soluble adj ((tnf or tumor necrosis factor) adj receptor or tnfr) or stnfr	972	L18
L17	soluble adj (tnf or tumor necrosis factor) adj receptor or stnfr	948	L17
L16	soluble adj (tnf or tumor necrosis factor)	1223	L16
L15	L9 and L14	32	L15
L14	soluble IL-1 receptor	183	L14
L13	5817767	4	L13
L12	Adtnfr	0	L12
L11	L9 and adtnfr	0	L11
L10	L9 and glorioso.in.	7	L10
L9	L1 and L4	5428	L9
L8	L7 and L1 and L4	201	L8
L7	L6 or soluble cd4	1167	L7
L6	scd4	233	L6
L5	L4 and L3	13	L5
L4	@RLAD<19950913	560206	L4

L3 L2 and L1  
L2 2f5  
L1 adenovir\$4

32 L3  
120 L2  
25351 L1

END OF SEARCH HISTORY